ROGOZ, Jerzy; PIOTROWSKI, Zygmunt; TENNER, Julian; WIECKOWSKI, Bohdan

Hemorrhagic thrombocythemia. Polski tygod.lek. 15 no.45:1722-1727
7 N '60.

1. Z I Kliniki Chorob Wewnetrznych Sl. A.M. w Zabrzu; kierownik:
prof. dr Jozef Japa i z Instytutu Onkologii w Gliwicach; dyrektor:
dr med. Jeremi Swieckt.
(SPIEEN sure)
(HEMORRHAGIC DIATHESIS etiol)

WIECKOWSKI, H.; WIECKOWSKI, M.

Czasopismo Geograficzne - Vol. 25, no. 3, 1954.

Regional exploration of Nida Lake with the participation of school children. p. 309.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955

Uncl.

I.

POLAND/Plant Physiology - Photosynthesis:

: Ref Zhur - Biol., No 21, 1958, 95616

Author

Abs Jour

: Wieckowski, S.

Inst

: - :

Title :

: Study of Daily Changes of Chlorophyll Concentration in

Plant Leaves of Mountain and Lowland Habitations.

Orig Pub

: Acta, Soc. bot. Polon., 1957, 26, No 4, 657-673

Abstract

The assertion of Bikach and Bendel' was checked concerning the fact that the content of chlorophyll in leaves of nountain plants is higher in the morning and evening, but lower in lowland plants than during the day. The use of a strict checking method permitted the author to establish that the content of chlorophyll in the leaves of the Rumex alpinus (200 m above sea level) Asarum europaeum (200 m above sea level) and Homogyme alpina (1690 m above sea level) did not undergo daily fluctuations. The chlorophyll

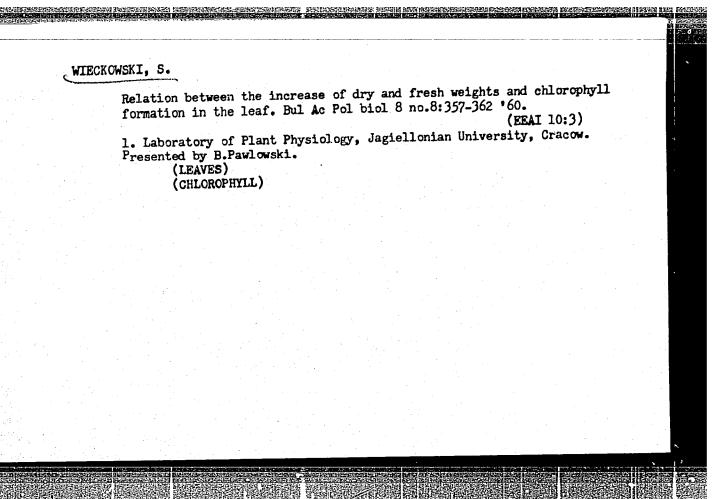
content in a unit of area of a leaf decreased in

Card 1/2

POLAND/Plant Physiology - Photosynthesis.

Abs Jour : Ref Zhur - Biol., No 21, 1958, 95616

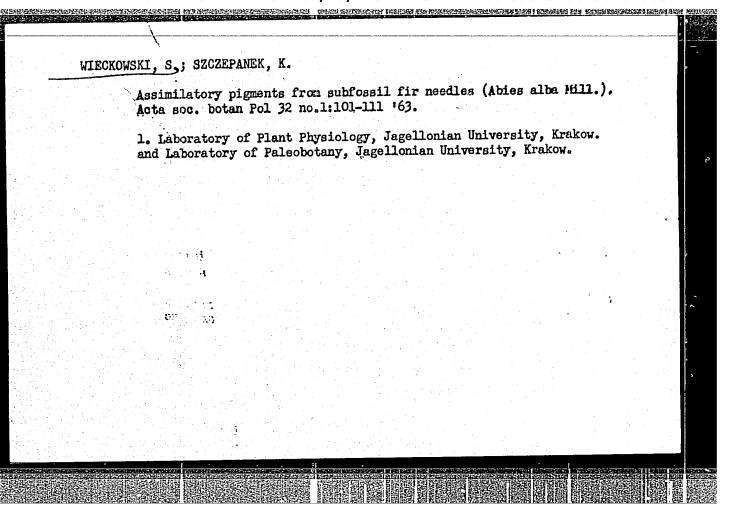
proportion to its distance from the central vein. -M.B. Shternberg.

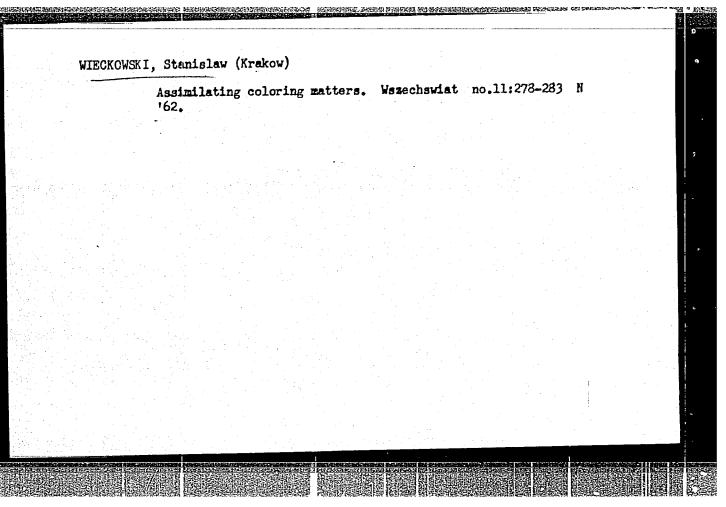


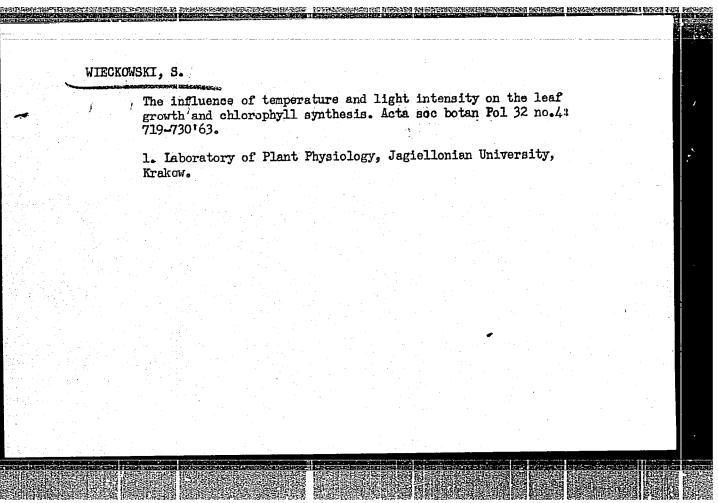
WIECKOVSKI, S.

Physiological and biochemical studies on the final stages of chlorophyll biosynthesis. Window botan 8 no.1:3-25 '64.

1. Department of Plant Physiology, Jagiellonian University, Krakow.







CIA-RDP86-00513R001961610005-2 "APPROVED FOR RELEASE: 03/20/2001

Wieckowski, ladeusz

Poland Chemical Technology. Chemical Products

I-12

energenen dan erren direkteran beserver

and Their Application

Silicates. Glass. Ceramics. Binders.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31505

Wieckowski Tadeusz Author

Accelerated Heating of Machine-Bottom Chamber Title

in Drawing of Sheet Glass by the Fourcault Method

Orig Pub: Szklo i ceram., 1956, 7, No 11, 308-310

A more efficient arrangement is proposed for the Abstract:

heating, with producer gas, of machine-bottom Fourcault chamber, in the manufacture of sheet glass. In lieu of a single burner it is proposed to install two burners and to modify the second-ary air feed and removal of gases. Putting in practice of the proposed improvements makes it

Card 1/2

Poland Chemical Technology. Chemical Products and Their Application

I-12

Silicates. Glass. Ceramics. Binders.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31505

possible to reduce the time required to heat the chamber from 6 to 4 hours, and to raise the rate of production of sheet glass, 160 mm wide and 2 mm thick, to 70 meters per hour, while necessitating only modest expenditures. A diagram is included.

Card 2/2

THE RESIDENCE PROPERTY OF THE	The state of the s	M S
S/264/68 1064/124	2/ 000/006/ 003/008 12	
AUTHOR: Wieckowski, Tadousz		
TITLE: Undercarriage for V.T.O.L. aircraft	ation by the control of the	
PERIODICAL: Referetivnyy zhurnal, Vozdushnyy tr tom, no.6A, 1962, 17, abstract 6All class 62b, 41/01, no. 44267, March	L2P. (Polish patont	
TEXT: An undercarriage for VTOL aircraft is proof or more support points. The undercarriage may a depending on configuration of the landing ground drive permits removal of undercarriage during floof the aircraft in any required position in the	assume, any positior I. A hydraulic Light and placement	
[Abstracter's note: Complete translation]		
	rulp;	
Card 1/1		
APPROVED FOR RELEASE: 03/20/2001 CIA-F	RDP86-00513R00196	161000E 3

WIECKOWSK, Tacleusz.

(M.)

30th anniversary of the Warsaw Aviation Club; an interview with its chairman, Tadeusz Wieckowski.

P. 3, (Skrzklata Polska, Vol. 13, no. 13, Oct. 1957, Warszawa, Poland)

MOWTHLY INDEX OF EAST FUROPFAN ACCESSIONS (IFAI) LC. VOL. 7, no. 2, FE HUARY 1958

OSINSKI, Janusz; WIECKOWSKI, Wincenty

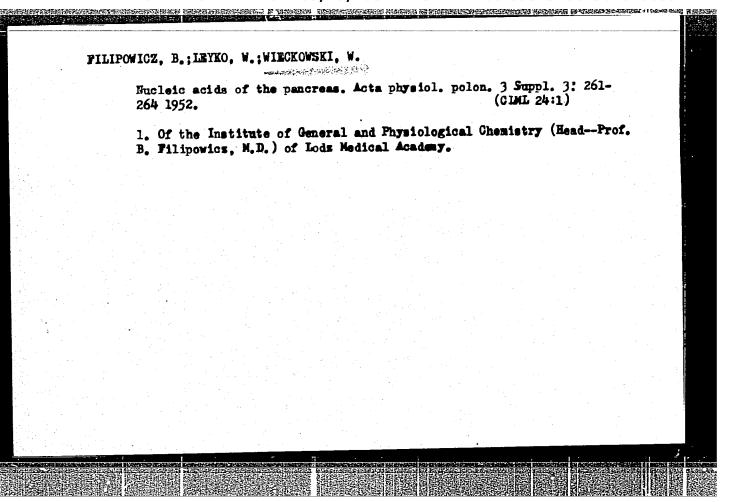
Tuberculin and hemagglutination reactions in cattle infected with the avian type of tubercle bacilli. Preliminary communication. Gruzlica 31 no.6:718-722 Je'63

1. Instytut Gruzlicy, Warszawa, Powiatowy Zarząd Weterynarii, Tuchola.

WIECHOWSKI, Władysław

Cese of porphyria cutanea tarda. Pol. tyg. lek. 20 no.39:
1.68-1469 27 S 165.

1. Z Kliniki Chorob Zakaznych AM w Białymstoku (Kierownik:
doc. dr. med. Piotr Boron).



GOLDSCHMIED, Aleksander; WIECKOWSKI, Wladyslaw; ZANDBERG, Hanna

Calciuria in renal diseases. Polskie arch. med. wewn. 26 no.8;
1201-1202 1956.

(KIDNEY DISHASES, urine in,
calcium (Pol))
(CALCIUM, in urine,
in kidney dis. (Pol))

WIECKOWSKI, Wladyslaw; WITKOWSKI, Slawomir

Chemical methods of analysis of nucleic acids. Postepy biochem. 2 no.1:91-105 1956.

1. Zaklad Chemii Fisjologicznej Akademii Medycznej w Lodzi Kierownik: prof. dr. B. Filipowicz.

(MUCLEIC ACIDS, determination, analytic methods, review (Pol))

WIECKOWSKI, Zbigniew, mgr inz.

Problem of improving the machinability of free cutting steel. Przegl mech 23 no.7:215-216 10 Ap '64.

1. Zjednoczone Zaklady Rowerowe, Bydgoszcz.

SIDOROWICZ, W.; OSINSKI, T.; WIRCLAWEK, B.

Vitamin G in urine of cyclists. Polski tygod. lek. 6 no. 37: 11831185 10 Sept. 1951 (CIML 21:3)

1. Of the Second Clinic of Internal Diseases (Head--Prof. M.
Semersu-Sismianowski, M. D.) of Warsaw Medical Academy and of the
Main Medical Genter for Sportsmen (Director--Z. Zajaczkowski, M. D.),
Warsaw.

SIDOROWICZ, W;OSINSKI, T;WIECLAWEK, B.

Behavior in vitamin C in urine of skiers. Polski tygod. lek.
7 no.7-8:187-191 18 Feb 1952. (GIML 22:2)

1. Of the Second Clinic of Internal Diseases (Director---Prof. M. Semerau-Siemianowski, M. D.) of Warsaw Medical Academy and of the Medical Consultation Center for Athletes (Director---Z. Zajacskowski, M. D.) in Warsaw.

ALEXSANDROW, Dymitr; ASKANAS, Zdzislaw; OSINSKI, Tadeusz, WIELLAWI Bonifacy; WYSZHACKA, Wamda.

Toxicity of pelentan in chronic circulatory insufficiency.
Kardiol.polaka 1 mo.1-2:60-66 1954.

1. Z II Kliniki Choreb Wewnetrznych AM w Warszawie, Kierownik;
prof. dr med. M. Semerau-Slemianowski.

(ONGETIVE HERMF FAILINES, therapy,
ethylbiscoumacetate, compl.)

(COUMANIM, derivatives,
ethyl biscoumacetate, ther. of congestive heart
failure, compl.)

MICHAJLIK, A., OSINSKI,T.; WIECTAWEK,B.

Determination of the coefficient of per-abrodil clearance and renal flow rate per minute. Poslkie arch, med. wewn. 25 no.2:
283-289 '55.

1. Z II Kliniki Chorob Wewnetrznych A.M. w Warszawie. Kierownik: prof. dr med. D Aleksandrow. II Klinika Chorob Wewnetrznych A.M. w Warszawie, ul. Nowogrodzka 59.

(KIDNEY FUNCTION TESTS,
determ. of coefficient of clearance & renal flow rate per minute.)

WIECLAWEK, Bonifacy; RZEWNIS, Krystyna; ROSLIK, Danuta

Studies on the synergistic action of tetracycline and erythromycin. II. Studies in vivo. Med.dosw.mikrob. 13 no.3:293-302 '61.

1. Z Zakladu Analitycznego Instytutu Antybiotykow w Warszawie i Laboratorium Analitycznego Wydzialu Zdrowia Warszawa - Wola.

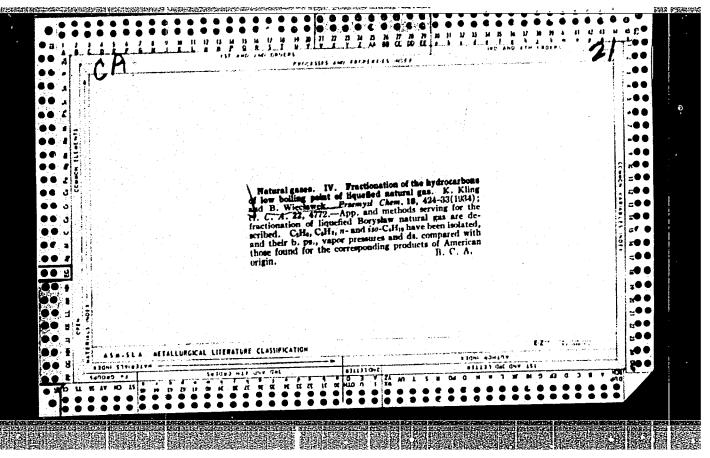
(TETRACYCLINE pharmacol) (ERYTHROMYCIN pharmacol)

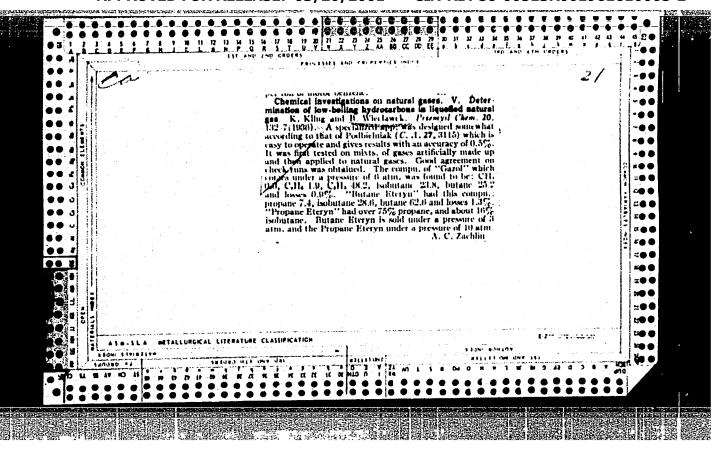
RZEWNIS, Krystyna and WIECLAWEK, Conifacy, Analytical Department (Zaklad Analityczny), Institute of Antibiotics (Instytut Antybiotykow) in Warsaw (Director: Docent, Magister Inzynier, Bonifacy WIECLAWEK)

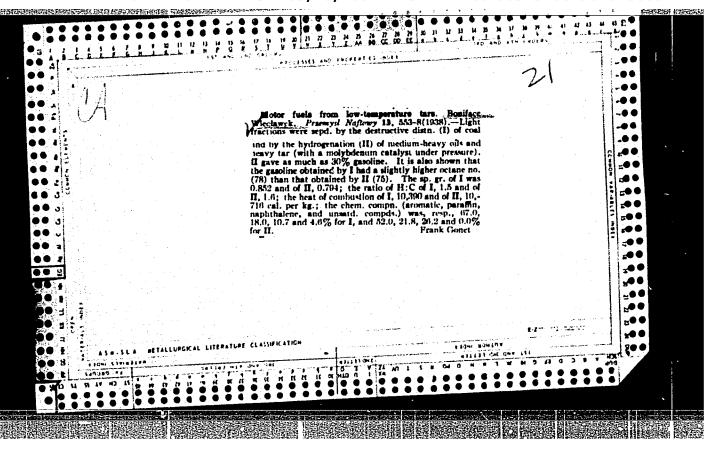
"Determination of Antibiotic Contents in the Organs and Tissues of Chickens Fed on a Diet Supplemented with Chlor-

Warsaw-Lublin, Medycyna Weterynaryjna, Vol 19, No 7, Jul 63,

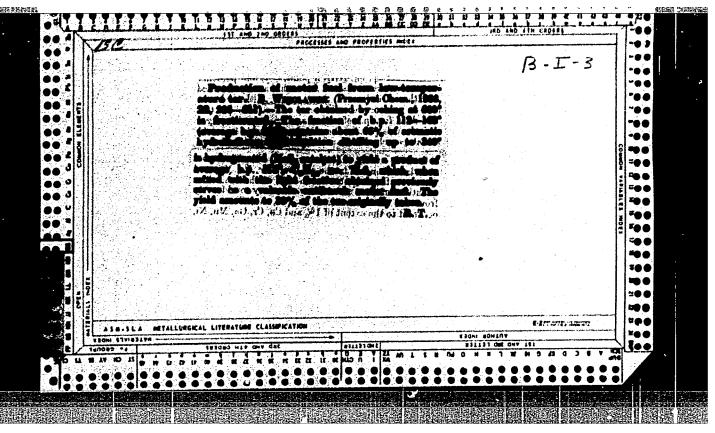
Abstract: [Authors' English summary modified] Authors' pp 398-400 investigation, summarized in a table, revealed that when chickens obtained the antibiotic in the food, traces of it were found in the stomcah content, but not in the meat or internal organs. If the antibiotic was administered by injection no traces of it were found in the blood serum or intestinal content, but did appear in the meat, kidney bile, liver, contents of stomach and duodenum. Boiling or frying the meat for 15 minutes inactivated the antibiotic completely. There are 8 references: 1 Polish, 3 German, and 4 Western. 1/1

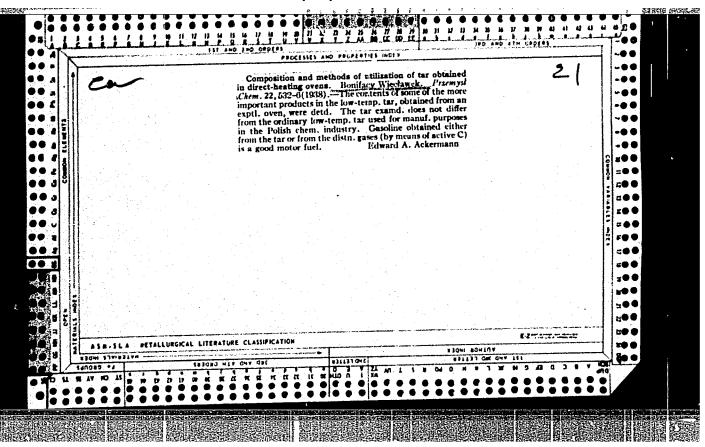




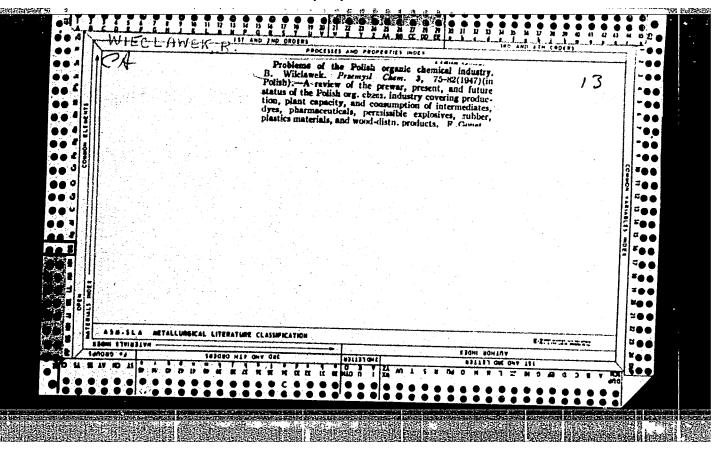


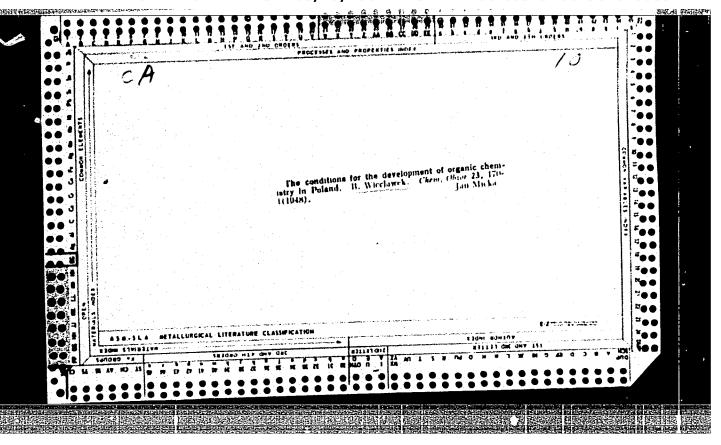
"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001961610005-2

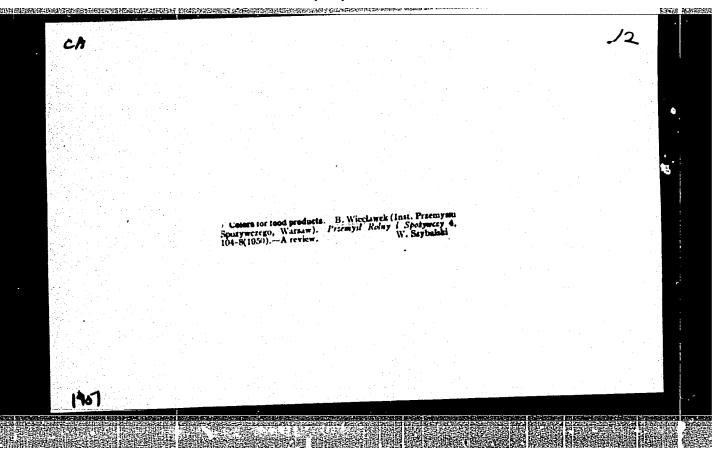




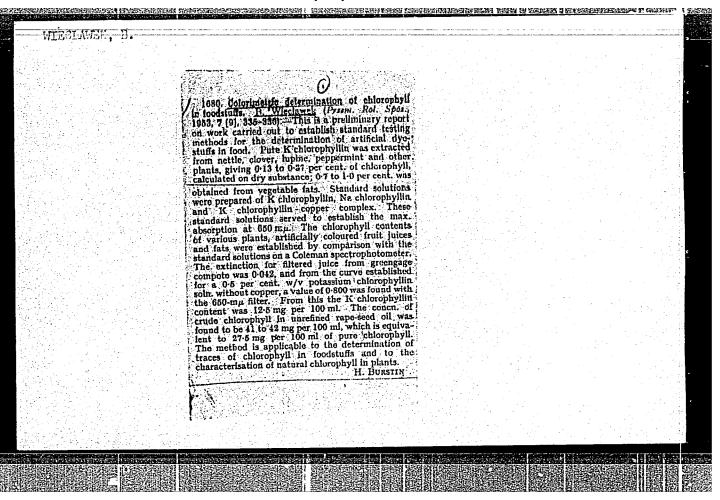
"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001961610005-2







66111:677.67 2639 Wieclawek B. Synthetic Dyestutis and their Use in the Confectionary "Baryniki syntetyczne i ich zastcsowanie w przemyśle cukierni-Industry. czym". MPrace Gl. Inst. Przem. Roln. i Spoż. No. 2), Warszawa, 1952. PWT, 8.5 pr., 8 tabs. The food industry's progressively rising requirements as regards the quality of synthetic dyestuffs are due to certain unwholesome which Technical Abst. effects which have been revealed in a number of these dyestuffs. Dye-. 1 1954 stuffs of Polish production are entirely suitable for confectionary innemistry and Chemical Technology dustry purposes. Several tests over purifying such dyestulis were made, limiting the tests to 5 typical dyestuffs, i.e. indigo-carmine, tartrazine, orange I, amaranth and cochineal red. Next-several standard dyestuffs, and mixture of them for use in the confectionary industry, were prepared. Both dyesluffs and mixtures were studied analytically, and the characteristic properties, which the dyestuffs or mixtures prepared for the food industry should possess, were determined. The dyestuffs, and the mixtures of them were tested on a factory scale and used for dyeing lozenges and fondants.



	Historia verteria per in de la companio del companio del companio de la companio del la companio de la companio
WITCH MEKT	
	Production of chlorophyll land chlorophyllin) and the industrial applications thereof. Honifacy Wicelawek and Krzysztof Gutorski (Zakład Barwilków Spozywczych Krzysztof Gutorski) Praca Glómengo Int. Przemysiu Rolnego Gistary (Spozywczych A. No. 3, 32-9(1954).—The best Polish raw in Spozywczych (Spozywczych A. No. 3, 32-9(1954).—The best Polish raw in Spozywczych (Spozywczych) (Spozywczenych) (Spozywczenych) (Spozywczenych) (Spozywczenyczne) (Spozywczenych) (Spozywczenych) (Spozywczenych) (Spozywczenych) (Spozywczenych) (Spozywczenych) (Spozywczenych) (Spozywczeny

Wieclawek, B.

Obtaining of enzymatic preparations of the diastase and protease group for textile finishing. Biuletun Lab.

p. 7 (Przemysl Wlolienniczy. Vol. 10, no. 6, June 1956. Lodz, Poland)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

RZEWNIS, Krystyna; ROSLIK, Danuta; WIECLAWEK, Bonifacy

Studies on the synergistic activity of tetracycline and erythromycin. I. Studies in vitro. Med.dosw.mikrob. 12 no.4:411-416 '60.

1. Z Zakladu Analitycznego Instytutu Antybiotykow w Warszawie.

(TETRACYCLINE pharmacol)

(ERYTHROMYCIN pharmacol)

POLAND

RZEWNIS, Krystyna and WIECLAWEK, Bonifacy, Analytical Dept. (Zaklad Analityczny) of the Institute of Antibiotics (Instytut Antybiotykow) in Warsaw (Director: Docent Bonifacy WIECLAWEK)

"Residue Analysis in Eggs Laid by Chlortetracycline-fed Hens."
Warsaw-Lublin, Medycyna Weterynaryjna, Vol 19, No 4, Apr 63,
pp 199-200.

Abstract: [Authors' English summary] Chlortetracycline showed up in 20 percent of the eggs of hens fed normal nutrient additive and in 90.4 percent of the eggs of hens fed 100 and 250 mg of the antibiotic per kilogram of feed [more frequently and in greater quantities in the whites than in the yolks of the eggs]. Of the six (6) references, one is in German, and the others are English sources.

1/1

16

POLAND

HOROIECKA, Maria; WIECLAVEK, Bonifacy.

Department of Analytical Chemistry, Institute of Antibiotics (Zaklad Analityczny Instytutu Antybiotykow), Warsaw - (for both).

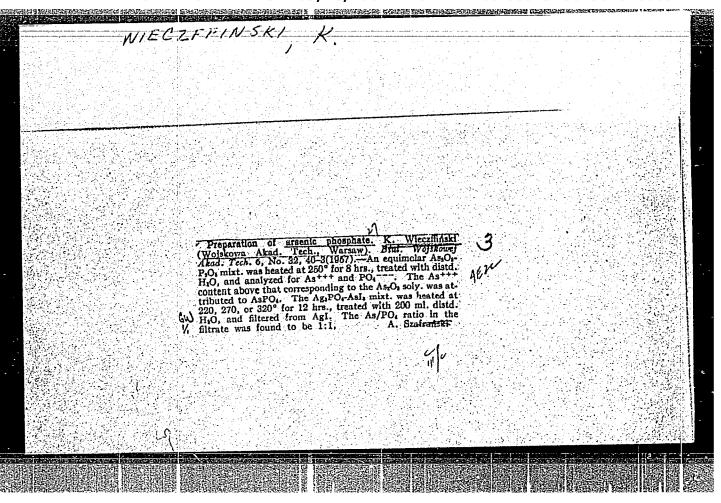
Varsaw, Chemia analityczna, No 6, November-December 1965, pp 1363-1364.

"The modified method of spectrophotemetric determination of srythrosycin in fermentation worts."

P. T. A. WIECZFFINSKI, K. Chemical cleaning at Chemical cleaning at Chemical cleaning at Chemical Niewlandowski B. Wierffinki K. Beinards on Countercurrent Reaporation Battery.

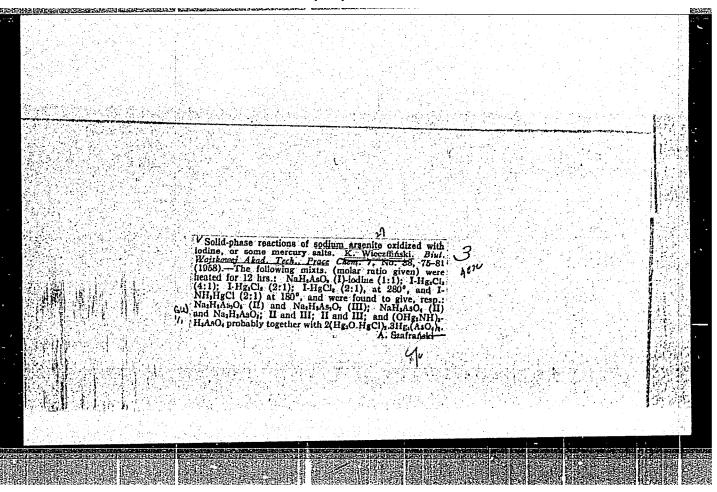
"Kilka uwag o hateril wyparnej przeciwpradowej". Przemysł Chemiczny. No 6, 1950, pp. 333-337, 3 fgs., 1 tab.

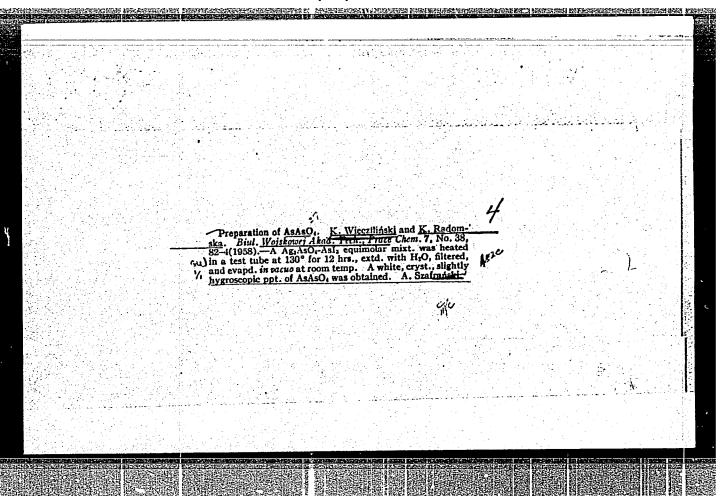
For the concentration of solutions, industry makes use of evaporation apparatus batteries, mostly wirking on the principle of common current. There are, however, many reasons, why in certain cases preference should be given to a countercurrent battery. In planning industrial machinery and choosing the right method, the costs of both should be gauged: installation and exploitation of the plant. In most cases, the costs of the processing govern the decision. For instance, the countercurrent method proved comombeal for concentration of caustic soda liquor for the production of sofid sodium hydroxide.



: Poland COUNTRY CATEGORY 1959, No. 78114 : RZKhim., No. 22 ABS. JOUR. : Wieczffinski, K. AUTHOR : Not given INST. : Transformations of Sodium Hypophosphite in Solid TITLE State Reactions. : Roczniki Chem, 32, No 6, 1251-1242 (1958) ORIG. PUB. : Reactions occurring when NaH2 FO2 is heated in the ASSTRACT solid state have been investigated. From author's summary CARD: 67

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001961610005-2



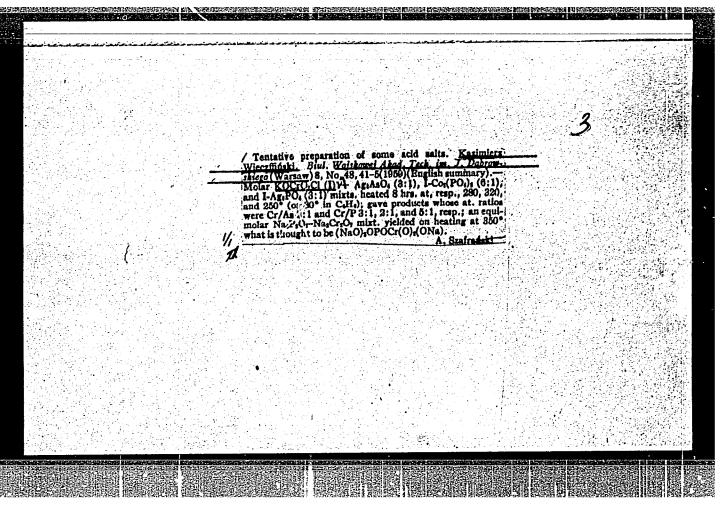


WIECZFFINSKI, K.

Transformation of sodium hypophosphite in a solid phase reaction. p.1231.

ROCZNIKI CHEMII. Warszawa, Poland. Vol. 32, no. 6, 1958.

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959 Uncl.



WIECZFFINSKI, K.; STANCZUK-ROZYCKA, T.

Preparation of arsenious phosphate ${\tt AsPO}_{h}$. p. 193

ROCZNIKI CHEMII. (Polska Akademia Nauk) Warszawa, Poland, Vol. 33, no. 2, 1959

Monthly List of East Eurppean Accessions (EEAI) LC, Vol. 8, No. 9, September 1959. Uncl.

-\Ancez.Fh\s	Y	
Action set set under the set of t	EDELGRICH OF BORIOM DEPOSITION WITH PRETOCIDENT STATES IN THE ROLL DESSE. Karlinlers Wiccaffick Politicchi, Warrawi), Roganist Chem. 33, 10-20 UND Prench shumary),—The reactions between solid Na hypophosphite and solid Na, K, Ba, and Al hydroxide at temps, up to 400° were investigated. The scheme of reaction is reduction of NaOH to yield P' and free H. The reaction with Ba(OH) proceeded epicalysis at 100 The following yields of PHI and P', rep., were obtained after 3 hrs. at 300°; Na 19.0, 76.2%; K 29.2, 70.7%; Ba 0.0, 90.0%; Al 50.1, 47.5%;	

Application of paper chromatography to the identification of products of pyrolitic decomposition of sodium hypophosphite. Chem anal 5 no.3:445-455 '60. (EEAI 10:8) 1. Katedra Chemii Nieorganicznej Politechniki, Warszawa i Katedra Chemii Wojskowej Akademii Technicznej, Warszawa. (Chromatography) (Pyrolysis) (Sodium hypophosphites)

WIECZFFINSKI, Kazimierz; RUDNICKI, Remigiusz

Application of paper chromatography for the identification of oxidation products of sedium hypophosphite. Chem anal 5 no.4:587-596 160. (EEAI 10:9)

1. Department of Chemistry, Military Technical Academy, Warszawa and Department of Inorganic Chemistry, Polytechnic, Warszawa.

(Chromatography) (Sodium hypophosphites)

WIECZFFINSKI, Kazimerz; RUDNICKI, Remigiusz

Application of the photometric method for the determination of condensed phosphates in products of the pyrolytic decomposition of sodium hypophosphite. Chem anal 6 no.5:775-782 161.

1. Department of Inorganic Chemistry, Politechnical College, Warsaw.

WIECZFFINSKI, Kazimierz; RUDNICKI, Remigiusz

Photocolormetric determination of phosphates in products of the oxidation of sodium hypophosphite with sodium hydroxide in the solid phase. Chem anal 6 no.5:783-785 161.

1. Department of Inorganic Chemistry, Politechnical College, Warsaw.

WIECZFFINSKI, Kazimierz; ANDRELOWICZ, Mikolaj

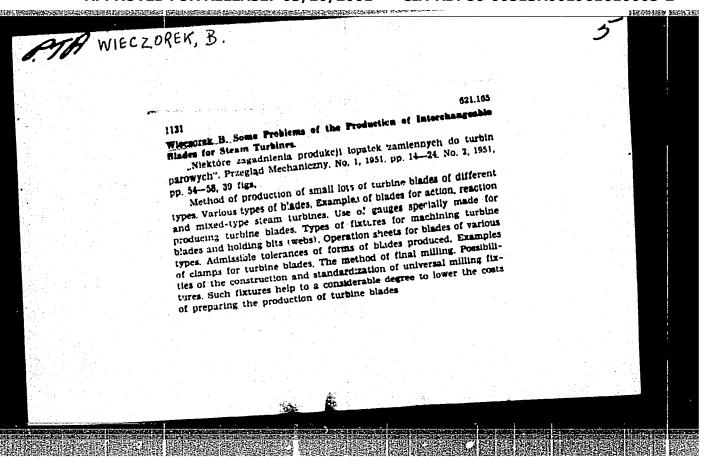
Preparation of four and fivevalent chromium compounds in reactions in the solid phase. Rocz chemii 36 no.10:1397-1402 162.

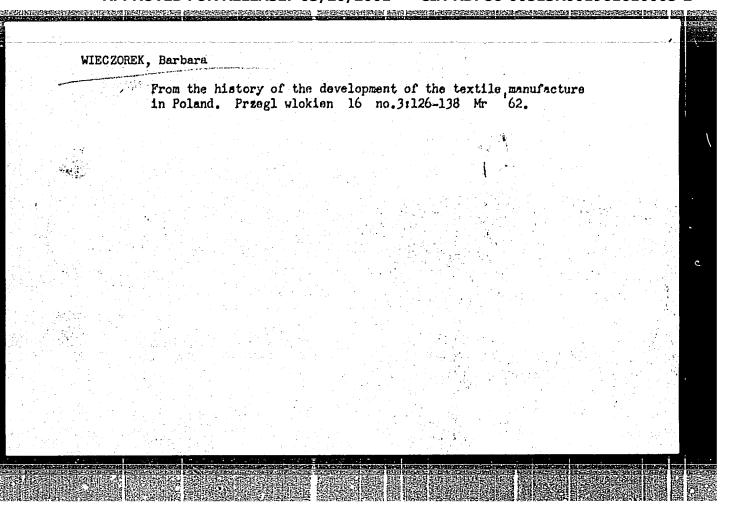
1. Department of Inorganic Chemistry, Institute of Technology, Warsaw.

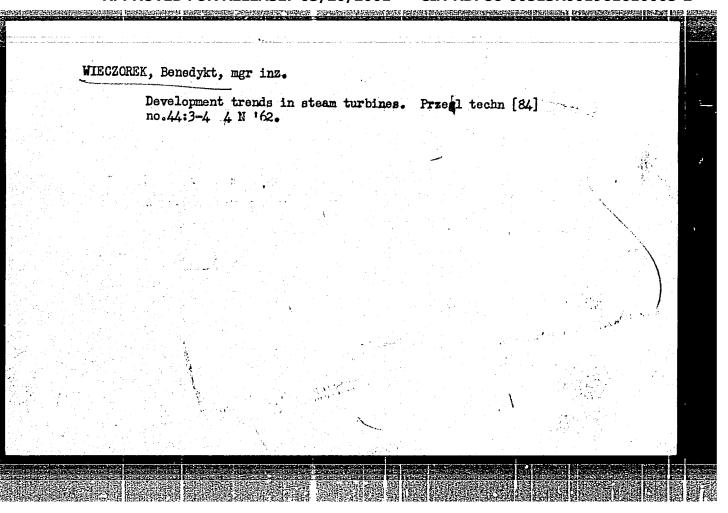
WIECZOREK, Ambrozy

A case of raupazyl (serpasil) poisoning in a 22-month-old infant. Pol. tyg. lek. 17 no.4kl602-1603 8 0 '62.

1. Z Wojewodzkiego Specjalistycznego Szpitala Dzieciecego w Opolu; dyrektor Szpitala: lek. med. A. Pospieszalska. (RESERPINE TOXICOLOGY)







SZEWALSKI, Robert, prof. dr inz.; WIECZOREK, Benedykt, mgr inz.

New design of steering blades of the low-pressure part of steam turbines. Przegl mech 22 no. 16:506-509 25 Ag '63.

1. Kierownik Katedry i Zakladu Maszyn Cieplnych Wirnikowych, Politechnika, Gdansk (for Szewalski). 2. Zjednoczenie Przemyslu Budowy Maszyn Ciezkich Zemak, Warszawa (for Wieczorek).

WIECZOREK, Benedykt, dr inz.

New solutions in designing steering wheels for steam turbines.
Przegl mech 23 nc.15:444-445 10 Ag '64

1. Department of Thermal Rotor Machines, Technical University, Gdansk.

WIFCZCREK, Benedykt, dr inz.; LAMENTOWSKI, L.; GUNDLACH, W., prof. dr inz.; PRZYBYLSKI, R.

Abstracts of publications. Ciepl masz przeplyw no.51/52:93-104 '64.

WIECZONEK, E.

"Investments of the Meat Industry in the Six-Mear Plen.", p. 342, (COSFORRKA MIESMA, Vol. 6, No. 12, Dec. 1954, Warszawa, Foland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955, Uncl.

WIE ZOREK, E.

Simplification of the principles of some investment works and other activities.
p. 6.
Vol 7, no. 12, Dec. 1955. GOSPODARKA MIESWA. Warsaw, Poland

So: Eastern European Accession. Vol 5, no. 4, April 1956

WIECZOREK, E.

WIECZOREK, E. Results of the realization of the investment plan in 1955. p. 1. GOSPODARKA MIESNA. Warszawa., Poland. Vol. 8, No. 3, Mar. 1956

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6, June 1956

WIECZOREK, E.

For simplification of the carrying out and financing of some investment undertakings. p. 29. (Gospodarka Miesna, Vol. 8, No. 7/8, July/Aug 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) I.C., Vol. 6, No. 8, Aug 1957. Uncl.

NOWOSAD, Kazimierz, prof. dr.; WAWRZKIEWICZ, Marian; NOLIS; Tasics; WIECZOREK, Eligiusz.

Contribution to the clinical picture of preinvasive cancer of the uterine cervix. Pol. tyg. lek. 20 no.12:434-436 22 Mr 165

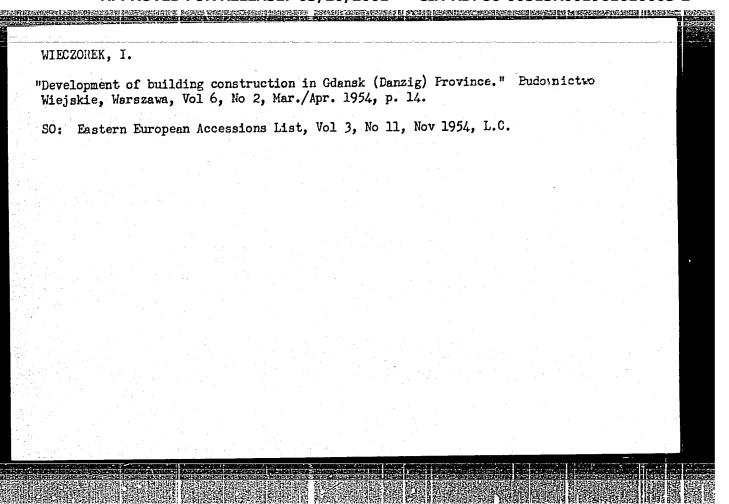
1. Z I Kliniki Poloznictwa i Chorob Kobiecych Akademii Medycznej we Wroclawiu (Kierownik: prof. dr. K. Nowosad).

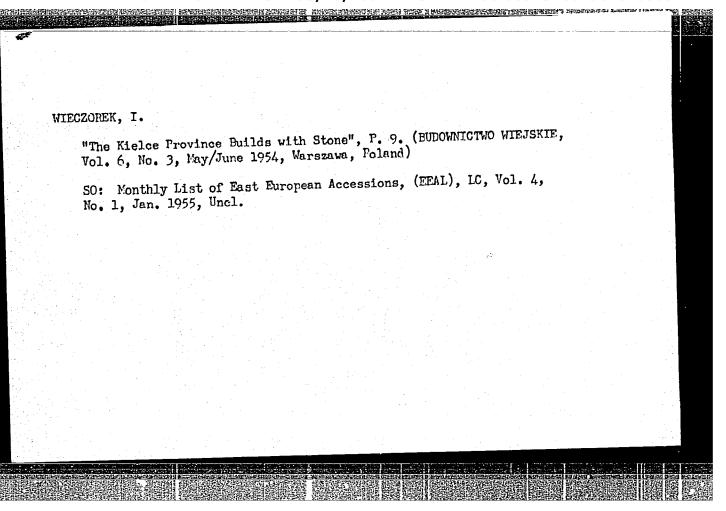
NAREBSKA, Anna; WIECZOREK, Helena

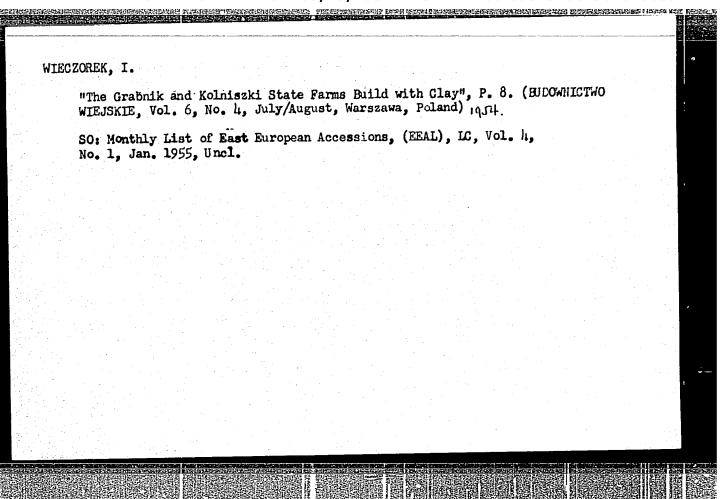
Interpretation of the potentiometric titration curves of anion exchange resins. Rocz chemii 33 no.4/5:1081-1091 '59. (EEAI 9:9)

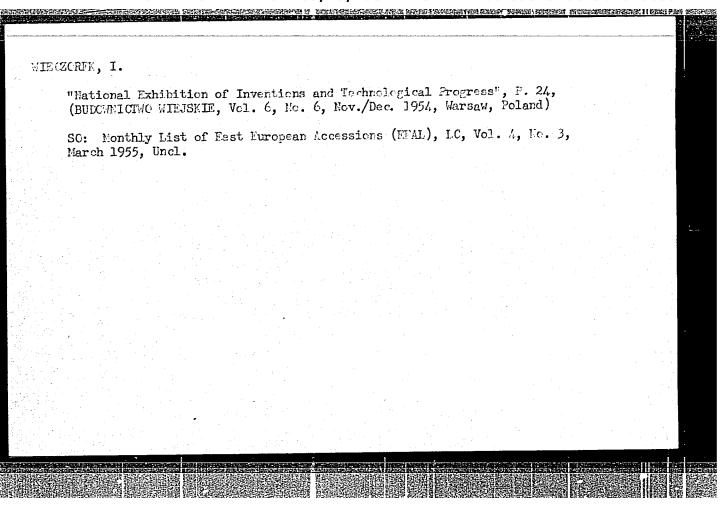
1. Zaklad Chemii Fizycznej Uniwersytetu M.Kopernika, Torun. (Volumetric analysis) (Titration) (Potentiometer) (Anions) (Gums and resins, Synthetic)

 WIECZOREK, I.	
"Construction gangs in Lower Silesia work and instruct" p. 27 (budownictwo wiejskie, Vol. 5, No. 3, May/June 1953, Warszawa)	
East European Vol. 3, No. 3 So: Monthly List of Austrian Accessions Library of Congress, March 1953, Uncl.	









WIECZOREK, I.

Clay buildings. p. 18
(Budownictwo Wiejskie, Vol. 8, no. 1, Jan. 1956, Warzawa)

SO: Monthly List of Last European Accessions (EEAL) Lc, Vol. 6, no. 7, July 1957. Uncl.

WIECZOREK, I.

Management of Auxiliary Producation in Costynin. p. 1h
(Budownictwo Wiejskie, Vol. 8, no. 2, Jsn, 1956, Warszawa)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

WIECZOREK, I.

Training Center of the Ministry of State Farms in Obierz.

P. 11 (Budownictwo Wiejskie, Vol. 8; no. 3, Mar. 1956, Warszawa, Poland)

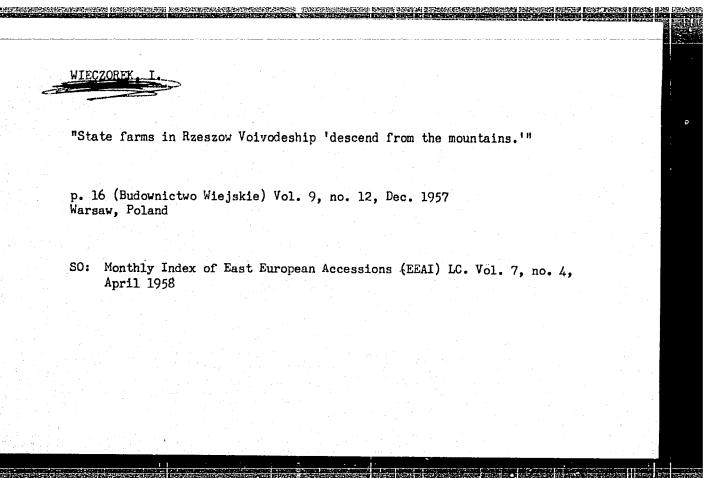
Monthly Index of East European Accessions (FEAI) LC. Vol. 7, nol2, February 1958

WIECZOREK, I.

A leading Installing-Assembling Factory of the Ostroda State Farm. p.16. (BUDOWNICTWO WIEJSKIE. Vol. 9, No. 6, June 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 10, October 1957. Uncl.

WIEGZOREK, I Concrete mixed with brick rubble in the communal building industry. p. 16 (Budowinictwo Wiejskei) Vol. 9, No. 9, Sept. 1957, Warszawa, Poland So: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EFAI) LC, VOL. 7% NO. 1, JAN. 1958



WIECZCREK, I.

AGRICULTURE

Periodical: BUDOWNICTWO WIEJSKIE Vol. 10, no. 10, Oct. 1958.

WIECZOREK, I. Porous concrete in Bydgoszcz Voivodeship. p. 14. w. The Autumn Domestic Fair in Poznan. p. 16

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 2, February 1959, Unclass.

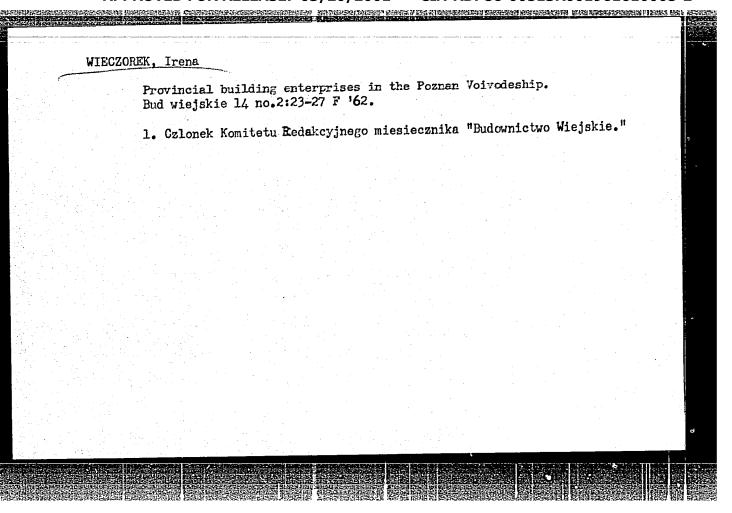
WIECZOREK, I.

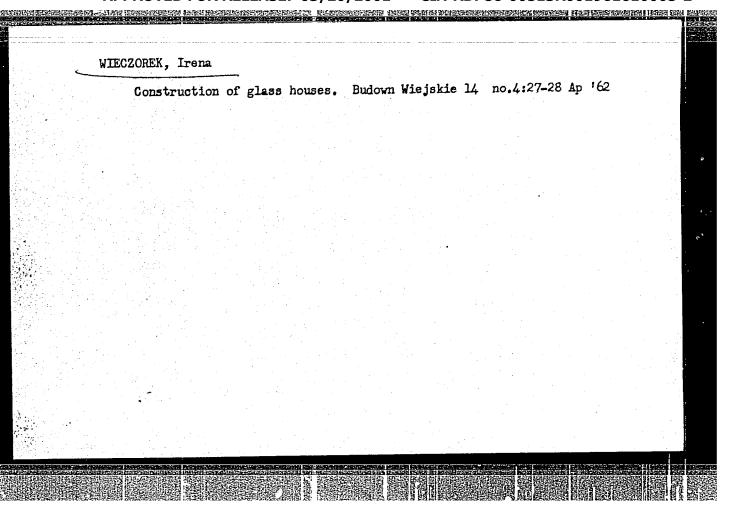
The Voivodeship Management of Rzeszow State Farm leads in construction. p. 13

BUDOWNICTWO WIEJSKIE. (Ministerstwo Rolnictwa i Ministerstwo Panstwowych Gospodarsto Rolnych) Warsawa, Poland. Vol. 11, no. 10, Oct. 1959

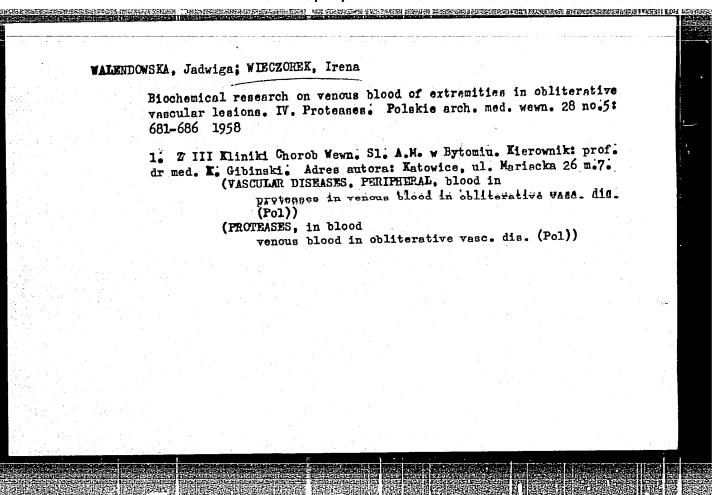
Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl.





Biochemical research on venous blood of extremities in obliterative vascular lesions. I. Oxidation of venous blood. Polskie arch. med. wewn. 28 no.5:651-662 1958. 1. Z III Kliniki Chorob Wewn Sl.A.M. w Bytomiu. Kierownik:prof dr med. K. Gibinski. Adres: Bytom, Batorego 15. (VASCULAR DISEASES, PERIPHERAL, blood in oxygen in obliterative dis (Pol)) (OXYGEN, in blood venous, in obliterative peripheral vasc. dis. (Pol))



WALENDOWSKA, Jadwiga; WIECZCREK, Irena

Studies on proteolytic activity of venous blood of the extrenities with obstructive vascular changes. Postery hig.med.dosw. 13 no.4:501-505 Jl-Ag '59.

(PROTEASES blood)

(VASCULAR DISMASES PERIPHERAL blood)

WINCZOREK, Irena; WALENDOWSKA, Jadwiga

Studies on proteolytic activity of venous blood in experimental arterial obliteration. Polskie arch.med.wewnetrs. 29 no.12: 1641-1644 *59.

1. Z III Kliniki Chorob Wewnetrznych Sl.A.M. w Bytomin. Kierownik: prof. dr. med. K. Gibinski.

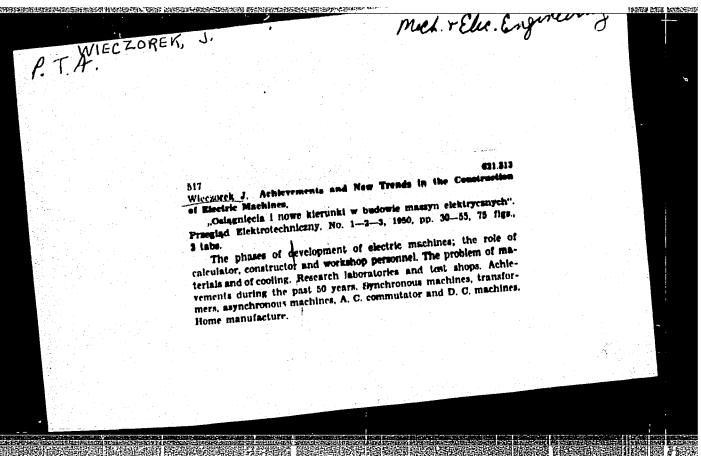
(ARTERIOSCIEROSIS blood)

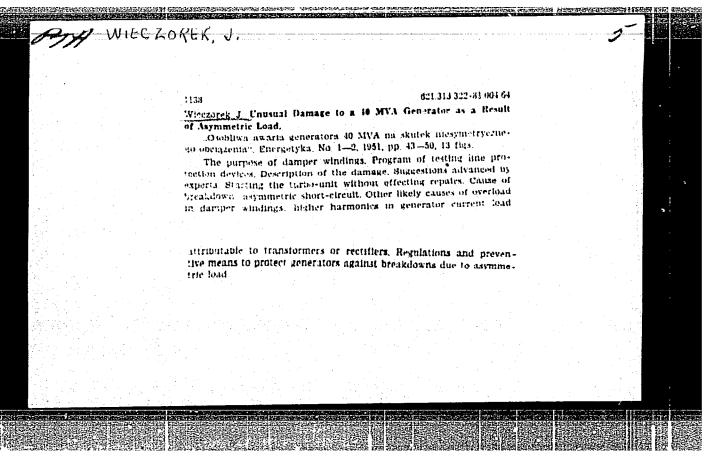
(PROTEASES blood)

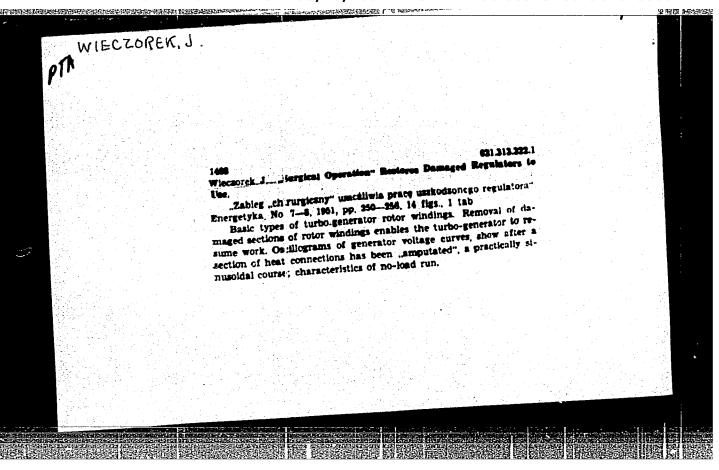
WIECZOREK, Irena

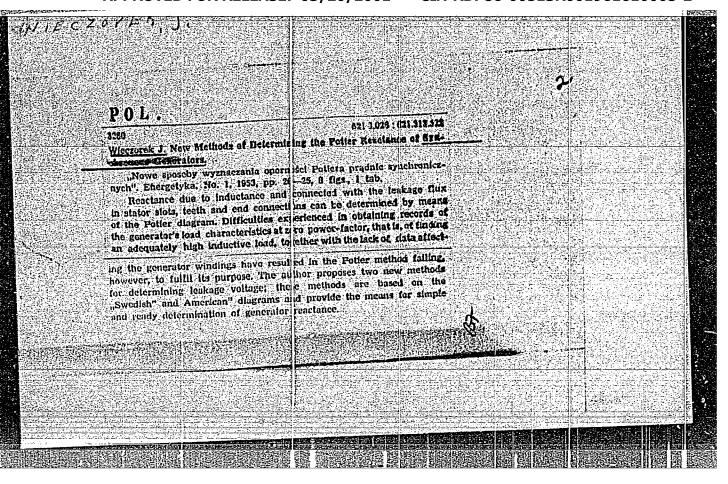
Thermometry of the skin and oscillometry in obliterating diseases of peripheral vessels. Polskie arch. med. wewn. 31 no.11:1523-1533 '61.

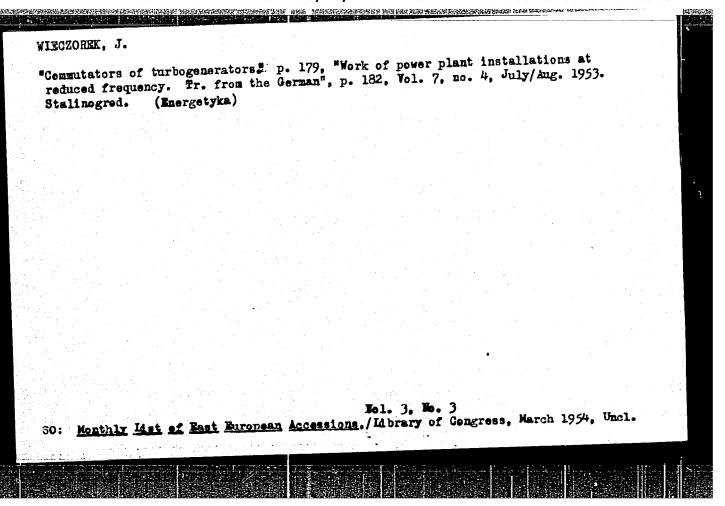
1. Z III Kliniki Ghorob Wewnetrznych Sl. AM w Bytomiu Kierownik: prof. dr med. K.Gibinski.
(VASCULAR DISEASES PERIPHERAL physiol) (BODY TEMPERATURE)
(OSCILLOMETRY)

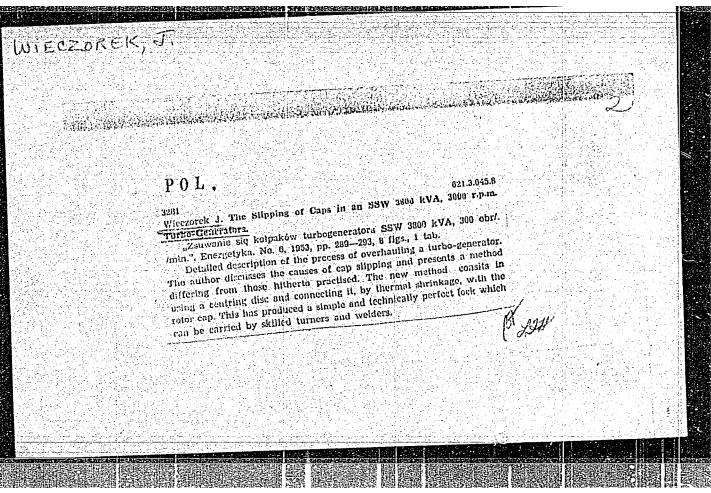












	WIECZOREK, J. For the first time in Poland the wire case of AEG turbogenerator retors are replaced										e c ed
	For the first time in Politics of the first time in Politics with steel cars. p. 187. with steel cars. p. 187. (ENERGETYKA. Vol. 11, no. h, July/Aug. 1957. Warszawa, Poland)										
	(ENERGE)	lina.	VOI. 129	1.00							
							\ 10 Ual	6 no. 13). Dec.	1957.	į
so:	Monthly	List	of East	Juropean	Accessio	ns (ERAL,) 10. 701.	. 6, no. 12	•		
	Uncl.										
									•		
									•		
£											·
							1				
eir .											

WIECZUREK, J.

Production of direct-current motors in Poland

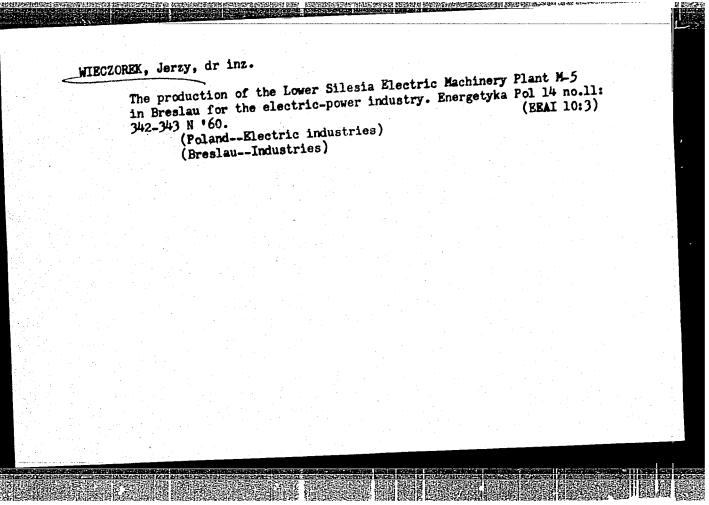
P. 174 (WIADOMOSCI ELEKTROTECHNICZNE) (Warsaw, Poland) Vol. 17, no. 6, June 1957

P. 174 (WIADOMOSCI ELEKTROTECHNICZNE) (Warsaw, Poland) Vol. 17, no. 6, June 1957

SO: Monthly Index of East European Accessions (EEAI) IC. Vol. 7, No. 5. 1958

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R001961610005-2



WIECZOREK, Jerzy, Dr.Ing.

Development of the Polish electrical machinery industry, particularly the heavy machinery and the traction motors. Villamossag 10 no.2: 33-40 F '62.

1. Lengyel Elektrotechnikai Egyesulet, Wroclaw.

CHMIEL, Franciszek, inz.; HARASYMCZUK, Jozef, inz.; WIECZOREK, Jerzy, inz.
TUREK, Zenon, inz.

Increasing the power of a TK-50 power unit by 10 MW. Gosp paliw 11 Special issue no.(95):58 Ja '63.

1. Elektrownia Konin.

CHMIEL, Franciszek, inz.; HARASYMCZUK, Jozef, inz.; WIECZOREK, Jerzy, inz.;
TUREK, Zenon, inz.

Increasing the power of a TK-50 power unit by 10 MW. Gosp paliw 11
Special issue no.(95):258 Ja '63.

1.Elektrownia Konin.

WIECZOREK, Jadwiga; SZERSZEN, Leszek; KRZYWY, Tadeusz; BARANOWSKI, Stanislaw.

The occurrence of Actinomycetes in the region of the Werenskiold glacier (SW Spitsbergen) in relation to ecologic factors. Arch. immun. ther. exp. 12 no.1:14-24 *64

1. Department of Antibiotics, Institute of Immunology and Experimental Therapy, Polish Academy of Sciences, Wroclaw; Chair of Pedology of the Higher Agricultural School, Wroclaw; Chair and Chaervatory of Meteorology and Climatology, University of Wroclaw.